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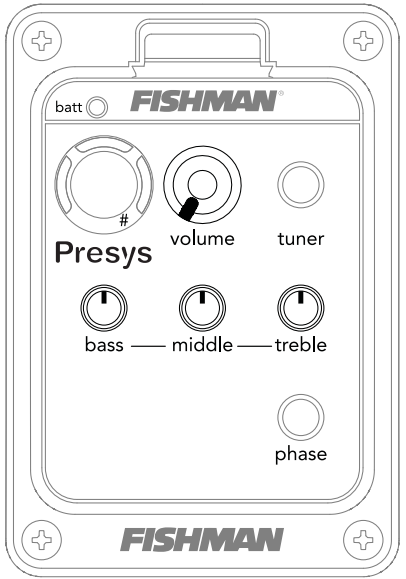
USER GUIDE
PRESYS ONBOARD PREAMP

Presys Quick Start

1. Set the controls • Set **volume** off. Set the **bass**, **middle**, and **treble** controls to center.

2. Plug in • Connect the Presys to an amplifier or PA with a ¼-inch instrument cable. The battery light (**batt**) will flash once quickly to indicate it has switched on.

3. Turn up • Raise the **volume** and adjust the **bass**, **middle**, and **treble** controls to your liking.



Presys Controls

Volume • For the cleanest signal, set the **volume** knob as high as possible, without causing distortion or feedback.

Bass • Boost here to add depth and weight to the sound of the guitar.

Middle • Turn the **middle** knob all the way left for a smooth "scooped out" tone at high volume levels. Raise the **middle** knob to the right of center to add midrange "bite" to the sound.

Treble • Boost to cut through the mix. Cut to mellow and subdue the sound.

Phase • Use the **phase** switch to improve bass response at low volume and suppress feedback at high volume.

Tuner • Use the tuner lights as shown below to tune your instrument.


"A" note
below pitch


"A" note
in tune


"A" note
above pitch

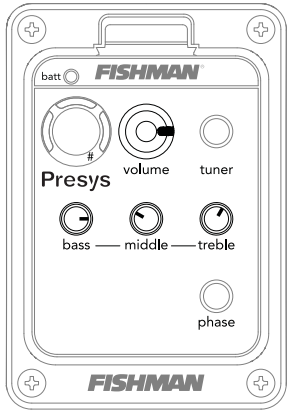

"A#" note
in tune

Battery • When the **batt** indicator lights steadily it is time to change the battery. To conserve power, unplug the instrument and turn off the tuner when not in use. Replace the battery by flipping open the preamp body using the latch located above the Fishman logo. Be sure to observe the correct polarity during this installation.

Sample EQ Settings

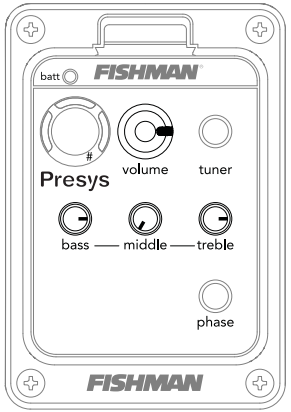
Fingerstyle

This will add fullness to the bass and definition to the treble.



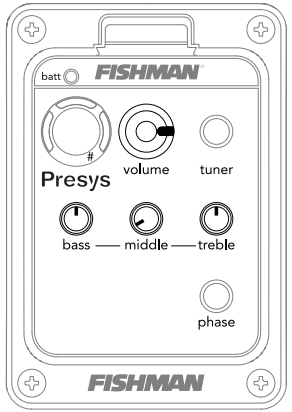
“Scooped” Mid

This setting emphasizes extreme bass and treble



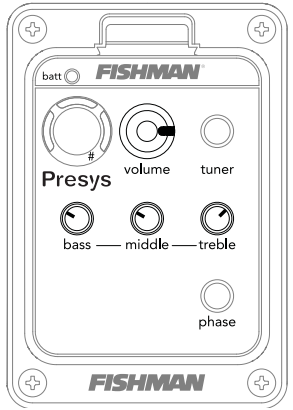
Strummer

A good setting for strummming chords.



Cut Through the Mix

When you need to be heard through a loud band.



FCC COMPLIANCE NOTICE

This equipment has been tested and found to comply with the limits for a Class B digital device, pursuant to Part 15 of the FCC rules. These limits are designed to provide reasonable protection against harmful interference in a residential installation. This equipment generates, uses and can radiate radio frequency energy and if not used in accordance with the instructions, may cause harmful interference to radio communications and there is no guarantee that interference will not occur in a particular installation. If this equipment does cause harmful interference to radio or television reception, which can be determined by turning the equipment off and on, the user is encouraged to try to correct the interference by one or more of the following measures: reorient or relocate the receiving antenna, increase the separation between the equipment and receiver, connect the equipment into an outlet on a circuit different from that of the receiver. Consult the dealer or an experienced radio/TV technician if help is needed with interference.

NOTE: FMIC and Fishman Transducers, Inc. are not responsible for unauthorized equipment modifications that could violate FCC rules, and/ or void product safety certifications.

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